

EXHIBIT 22

Disputed Cisco Command	JUNOS Command Syntax	Juniper Manual Bates Number
aaa accounting	aa accounting acct-stop on-aaa-failure { enable disable }	ARISTANDCA13289332
aaa authentication login	aaa authentication login authListName authenticator [authenticators]*	ARISTANDCA13289332
aaa authorization config-commands	[no] aaa authorization config-commands	19006JNPR00121081
address-family	[no] address-family { ipv4 [multicast unicast unicast vrf vrfName vrf vrfName] vpnv4 [unicast] }	ARISTANDCA13289332
aggregate-address	[no] aggregate-address address mask [as-set summary-only attribute-map attributeMapTag advertise-map advertiseMapTag suppress-map suppressMapName]*	ARISTANDCA13289332
area default-cost	area { areald arealdInt } default-cost defaultCost	ARISTANDCA13289332
area default-cost (OSPFv3)	area { areald arealdInt } default-cost defaultCost	19006JNPR00121081
area nssa	[no] area { areald arealdInt } nssa [default-information-originate [always metric absoluteValue metric-type 1 metric-type 2 route-map mapTag]*]	ARISTANDCA13289332
area nssa (OSPFv3)	[no] area { areald arealdInt } nssa [default-information-originate [always metric absoluteValue metric-type 1 metric-type 2 route-map mapTag]*] [no-summary]	19006JNPR00121081
area nssa default-information-originate	[no] area { areald arealdInt } nssa [default-information-originate [always metric absoluteValue metric-type 1 metric-type 2 route-map mapTag]*]	ARISTANDCA13289332
area nssa default-information-originate (OSPFv3)	[no] area { areald arealdInt } nssa [default-information-originate [always metric absoluteValue metric-type 1 metric-type 2 route-map mapTag]*] [no-summary]	19006JNPR00121081
area nssa no-summary	[no] area { areald arealdInt } nssa [default-information-originate [always metric absoluteValue metric-type 1 metric-type 2 route-map mapTag]*] [no-summary]	19006JNPR00121081
area range	[no] area { areald arealdInt } range ipAddress mask [do-not-advertise]	ARISTANDCA13289332
area range (OSPFv3)	[no] area { areald arealdInt } range ipv6Prefix/ipv6PrefixLength [do-not-advertise advertise cost costValue]	19006JNPR00121081
area stub	[no] area { areald arealdInt } stub	ARISTANDCA13289332
area stub (OSPFv3)	[no] area { areald arealdInt } stub [no-summary]	19006JNPR00121081
arp timeout	arp timeout timeoutVal	ARISTANDCA13289332
banner login	banner [motd login exec] bannerText	ARISTANDCA13289332
banner motd	banner [motd login exec] bannerText	ARISTANDCA13289332
bgp client-to-client reflection	[no] bgp client-to-client reflection	ARISTANDCA13289332
bgp cluster-id	bgp cluster-id { clusterId ipAddress }	ARISTANDCA13289332
bgp confederation identifier	bgp confederation identifier autonomousSystem	ARISTANDCA13289332
bgp confederation peers	no] bgp confederation peers [autonomousSystem]*	ARISTANDCA13289332
bgp log-neighbor-changes	[no] bgp log-neighbor-changes	ARISTANDCA13289332
bgp redistribute internal	[no] bgp redistribute-internal	ARISTANDCA13289332
boot system	boot system relFileName	ARISTANDCA13289332
clear ip arp	clear [ip] arp [vrf vrfName] { ipAddress interfaceType interfaceSpecifier * }	ARISTANDCA13289332
clear ip bgp	clear ip bgp [{ ipAddress peer-group peerGroupName * }] [vrf vrfName] [ipv4 { unicast multicast } vpnv4 unicast] [soft [in out]]	ARISTANDCA13289332
clear ip mroute	clear ip mroute { * grpAddress [sourceAddress] }	ARISTANDCA13289332
clear ip nat translation	insideLocalIpAddress clear ip nat translation outside outsideLocalIpAddress outsideGlobalIpAddress clear ip nat translation { icmp tcp udp } inside insideGlobalIpAddress insideGlobalPort insideLocalIpAddress insideLocalPort clear ip nat translation { gre icmp tcp udp } inside insideGlobalIpAddress * insideLocalIpAddress * clear ip nat translation { icmp tcp udp } inside insideGlobalIpAddress insideGlobalPort insideLocalIpAddress insideLocalPort outside outsideLocalIpAddress outsideLocalPort outsideGlobalIpAddress outsideGlobalPort	19006JNPR00121081
clear ip ospf neighbor	clear ip ospf neighbor [neighborAddress]	19006JNPR00121081
clear ipv6 neighbors	clear ipv6 neighbors [include-statics statics-only]	19006JNPR00121081
clock set	clock set time { month day day month } year	ARISTANDCA13289332
clock timezone	clock timezone name hours [minutes]	ARISTANDCA13289332
control-plane	control-plane	19006JNPR00121081
default-information originate (OSPF)	[no] default-information originate [always metric metricValue metric-type 1 metric-type 2 route-map mapTag]*	ARISTANDCA13289332
default-information originate (OSPFv3)	[no] area { areald arealdInt } nssa [default-information-originate [always metric absoluteValue metric-type 1 metric-type 2 route-map mapTag]*] [no-summary]	19006JNPR00121081
default-metric (OSPF)	[no] default-metric metricValue [interfaceType interfaceSpecifier]	ARISTANDCA13289332
default-metric (OSPFv3)	[no] default-metric metricValue [interfaceType interfaceSpecifier]	19006JNPR00121081
distance bgp	distance bgp externalDistance internalDistance localDistance	ARISTANDCA13289332
domain-id	domain-id domainIdAddress domainId	ARISTANDCA13289332
enable secret	enable secret [level securityLevel] [secretType] secretText	ARISTANDCA13289332
interface loopback	[no] interface loopback interfaceSpecifier	ARISTANDCA13289332
ip address	ip address ipAddress ipMask [secondary]	ARISTANDCA13289332
ip as-path access-list	ip as-path access-list accessListName { permit deny } pathExpression	ARISTANDCA13289332
ip domain lookup	[no] ip domain-lookup [transit-virtual-router vrName]	ARISTANDCA13289332
ip domain-name	no] ip domain-name domainName	ARISTANDCA13289332
ip igmp last-member-query-interval	ip igmp last-member-query-interval tenthsOfaSecond	ARISTANDCA13289332
ip igmp query-interval	ip igmp query-interval seconds	ARISTANDCA13289332
ip igmp query-max-response-time	ip igmp query-max-response-time tenthsOfaSecond	ARISTANDCA13289332

ip igmp static-group	[no] ip igmp static-group groupAddress	ARISTANDCA13289332
ip igmp version	ip igmp version { 2 1 }	ARISTANDCA13289332
ip multicast-routing	[no] ip multicast-routing	ARISTANDCA13289332
ip name-server	[no] ip name-server serverIpAddress [serverIpAddress] *	ARISTANDCA13289332
ip nat pool	ip nat pool name [startIpAddress endIpAddress] { networkMask prefix-length length }	19006JNPR00121081
ip nat translation tcp-timeout	ip nat translation { timeout udp-timeout dns-timeout tcp-timeout first-timeout icmp-timeout gre-timeout } seconds	19006JNPR00121081
ip nat translation udp-timeout	ip nat translation { timeout udp-timeout dns-timeout tcp-timeout first-timeout icmp-timeout gre-timeout } seconds	19006JNPR00121081
ip ospf authentication-key	ip ospf authentication-key authKey	ARISTANDCA13289332
ip ospf cost	[no] ip ospf cost intfCost	ARISTANDCA13289332
ip ospf dead-interval	[no] ip ospf dead-interval deadInterval	ARISTANDCA13289332
ip ospf hello-interval	[no] ip ospf hello-interval helloInterval	ARISTANDCA13289332
ip ospf network	ip ospf network { broadcast non-broadcast point-to-point }	ARISTANDCA13289332
ip ospf priority	[no] ip ospf priority intfPriority	ARISTANDCA13289332
ip ospf retransmit-interval	[no] ip ospf retransmit-interval retransInterval	ARISTANDCA13289332
ip ospf shutdown	[no] ip ospf shutdown	ARISTANDCA13289332
ip ospf transmit-delay	[no] ip ospf transmit-delay transmDelay	ARISTANDCA13289332
ip pim bsr-candidate	ip pim bsr-candidate interfaceType interfaceSpecifier [hashMaskLen [priority priority]] [period bootstrapPeriod]	19006JNPR00121081
ip pim dr-priority	ip pim dr-priority priority	19006JNPR00121081
ip pim query-interval	ip pim query-interval queryTime	ARISTANDCA13289332
ip pim rp-address	[no] ip pim rp-address ipAddress [ipAccessList] [override]	ARISTANDCA13289332
ip pim rp-candidate	ip pim rp-candidate interfaceType interfaceSpecifier [group-list accessListName] [hold-time holdTime] [priority priority] [interval interval]	19006JNPR00121081
ip pim spt-threshold	[no] ip pim spt-threshold { 0 nonzero_integer infinity } [group-list ipAccessList]	ARISTANDCA13289332
ip pim spt-threshold group-list	[no] ip pim spt-threshold { 0 nonzero_integer infinity } [group-list ipAccessList]	ARISTANDCA13289332
ip pim ssm range	ip pim ssm [default range ipAccessList]	19006JNPR00121081
ip prefix-list	ip prefix-list listName { description desc [seq sequence] { permit deny } ipPrefix [ge geNumber] [le leNumber] }	ARISTANDCA13289332
ip proxy-arp	ip proxy-arp [restricted unrestricted]	ARISTANDCA13289332
ip route	ip route [vrf vrfName] ipAddress ipMask [ipNextHop interfaceType interfaceSpecifier] [distance [tag tagVal] [permanent]]	ARISTANDCA13289332
ipv6 access-list	ipv6 access-list accessListName { permit deny } { srcIPv6Prefix host srcIPHost }	19006JNPR00121081
ipv6 address	[no] ipv6 address ipv6Prefix [eui-64]	19006JNPR00121081
ipv6 enable	[no] ipv6 enable	19006JNPR00121081
ipv6 nd managed-config-flag	[no] ipv6 nd managed-config-flag	19006JNPR00121081
ipv6 nd ns-interval	ipv6 nd ns-interval milliseconds	19006JNPR00121081
ipv6 nd other-config-flag	[no] ipv6 nd other-config-flag	19006JNPR00121081
ipv6 nd ra interval	ipv6 nd ra-interval seconds	19006JNPR00121081
ipv6 nd ra lifetime	ipv6 nd ra-lifetime seconds	19006JNPR00121081
ipv6 nd reachable-time	ipv6 nd reachable-time { milliseconds hours minutes seconds }	19006JNPR00121081
ipv6 neighbor	ipv6 neighbor [vrf vrfName] ipv6Address interfaceType interfaceSpecifier hardwareAddress	19006JNPR00121081
ipv6 ospf area	[no] ip ospf [processId] area { areaid areaidInt }	19006JNPR00121081
ipv6 ospf cost	ipv6 ospf [processId] cost intfCost	19006JNPR00121081
ipv6 ospf dead-interval	ipv6 ospf [processId] dead-interval deadInterval	19006JNPR00121081
ipv6 ospf hello-interval	ipv6 ospf [processId] hello-interval helloInterval	19006JNPR00121081
ipv6 ospf network	ipv6 ospf [processId] network { broadcast point-to-point }	19006JNPR00121081
ipv6 ospf priority	ipv6 ospf [processId] priority intfPriority	19006JNPR00121081
ipv6 ospf retransmit-interval	ipv6 ospf [processId] retransmit-interval retransInterval	19006JNPR00121081
ipv6 ospf transmit-delay	ipv6 ospf [processId] transmit-delay transmDelay	19006JNPR00121081
ipv6 prefix-list	ipv6 prefix-list listName { description desc [[seq sequence] { permit deny } ipv6Prefix [ge geNumber] [le leNumber] }	19006JNPR00121081
ipv6 route	ipv6 route [vrf vrfName] prefix { nextHop interfaceType interfaceSpecifier } [distance] [reject discard] [tag tagVal] [verify bfd-liveness-detection [minimum-interval minInterval] [[minimum-receive-interval minRecInterval] [minimum-transmit-interval minTransInterval]] [multiplier multValue]]	19006JNPR00121081
ipv6 router ospf	[no] ipv6 router ospf processId	19006JNPR00121081
isis hello-interval	isis hello-interval seconds [level-1 level-2]	ARISTANDCA13289332
isis hello-multiplier	isis hello-multiplier multiplier [level-1 level-2]	ARISTANDCA13289332
isis lsp-interval	isis lsp-interval milliseconds	ARISTANDCA13289332
isis metric	isis metric defaultMetric [level-1 level-2]	ARISTANDCA13289332
isis priority	isis priority value [level-1 level-2]	ARISTANDCA13289332
is-type	is-type { level-1 level-1-2 level-2-only }	ARISTANDCA13289332
lACP port-priority	lACP port-priority portPriority	19006JNPR00121081
load-interval	load-interval timeInterval	ARISTANDCA13289332
log-adjacency-changes	log-adjacency-changes [severity { severityValue severityNumber }] [verbosity verbosityLevel]	ARISTANDCA13289332
log-adjacency-changes (IS-IS)	[no] ospf log-adjacency-changes [severity { severityValue severityNumber }] [verbosity verbosityLevel]	ARISTANDCA13289332
log-adjacency-changes (OSPFv3)	[no] log-adjacency-changes [severity { severityValue severityNumber }] [verbosity verbosityLevel]	19006JNPR00121081

maximum-paths	maximum-paths maxPaths	ARISTANDCA13289332
maximum-paths (OSPFv3)	maximum-paths <i>maxPaths</i>	19006JNPR00121081
neighbor activate	[no default] neighbor { ipAddress peerGroupName } activate	ARISTANDCA13289332
neighbor allowas-in	[no] neighbor { ipAddress peerGroupName } allowas-in number	ARISTANDCA13289332
neighbor default-originate	[no default] neighbor { ipAddress peerGroupName } default-originate	ARISTANDCA13289332
neighbor description	neighbor { ipAddress peerGroupName } description text	ARISTANDCA13289332
neighbor ebgp-multihop	[no default] neighbor { ipAddress peerGroupName } ebgp-multihop [ttl]	ARISTANDCA13289332
neighbor local-as	neighbor { ipAddress peerGroupName } local-as number	ARISTANDCA13289332
neighbor next-hop-self	[no default] neighbor { ipAddress peerGroupName } next-hop-self	ARISTANDCA13289332
neighbor password	neighbor { ipAddress peerGroupName } password [0 8] string	ARISTANDCA13289332
neighbor peer-group (assigning members)	neighbor ipAddress peer-group peerGroupName	ARISTANDCA13289332
neighbor peer-group (creating)	neighbor peerGroupName peer-group	ARISTANDCA13289332
neighbor remote-as	neighbor { ipAddress peerGroupName } remote-as number	ARISTANDCA13289332
neighbor remove-private-as	[no default] neighbor { ipAddress peerGroupName } remove-private-as	ARISTANDCA13289332
neighbor route-map	neighbor { ipAddress peerGroupName } route-map mapTag { in out }	ARISTANDCA13289332
neighbor route-reflector-client	[no default] neighbor { ipAddress peerGroupName } route-reflector-client	ARISTANDCA13289332
neighbor send-community	[no default] neighbor { ipAddress peerGroupName } send-community [standard extended both]	ARISTANDCA13289332
neighbor shutdown	[no default] neighbor { ipAddress peerGroupName } shutdown	ARISTANDCA13289332
neighbor timers	neighbor { ipAddress peerGroupName } timers keepaliveTime holdTime	ARISTANDCA13289332
neighbor update-source	neighbor { ipAddress peerGroupName } update-source { interfaceType interfaceSpecifier updateSourceAddress }	ARISTANDCA13289332
neighbor weight	neighbor { ipAddress peerGroupName } weight value	ARISTANDCA13289332
network area	[no] network ipNet maskWildcard area { areald arealdInt }	ARISTANDCA13289332
no snmp-server	[no] snmp-server	ARISTANDCA13289332
ntp server	ntp server ipAddress [version number] [prefer] [source interfaceType interfaceSpecifier]	ARISTANDCA13289332
ntp source	ntp source interfaceType interfaceSpecifier	ARISTANDCA13289332
passive-interface	[no] passive-interface interfaceType interfaceSpecifier	ARISTANDCA13289332
passive-interface (OSPFv3)	[no] passive-interface interfaceType interfaceSpecifier	ARISTANDCA13290444
redundancy force-switchover	redundancy force-failover { slotNumber srp }	ARISTANDCA13289332
route-map	[no] route-map mapTag [interfaceType interfaceSpecifier]	ARISTANDCA13289332
router bgp	[no] router bgp autonomousSystem	ARISTANDCA13289332
router isis	[no]routerisis[tag]	ARISTANDCA13289332
router ospf	[no] router ospf processId [vrf vrfName]	ARISTANDCA13289332
router rip	[no] router rip	ARISTANDCA13289332
router-id	bgp router-id ipAddress // [no] ip router-id [vrfName] ipAddress	ARISTANDCA13289332
router-id (OSPFv3)	[no] ip router-id [vrfName] ipAddress	19006JNPR00121081
set-overload-bit	set-overload-bit [on-startup period]	ARISTANDCA13289332
show arp	show [ip] arp [vrfName] [ipAddress] [interfaceType interfaceSpecifier] [all] [filter]	ARISTANDCA13289332
show clock	show clock [detail] [filter]	ARISTANDCA13289332
show environment all	show environment [all] [table] [filter]	ARISTANDCA13289332
show hosts	show hosts [filter]	ARISTANDCA13289332
show interfaces	show interfaces interfaceType interfaceSpecifier [delta] [brief] [filter]	ARISTANDCA13289332
show ip bgp	show ip bgp [addressFamilyIdentifier] [network [networkMask [longer-prefixes]] [fields { fieldOptions }] [filter] all [afi aggregator as-path atomic-aggregate best clusters communities extended-communities imported intro label loc-pref med next-hop next-hop-cost origin originator-id peer peer-type rd safi unknown-types weight]*	ARISTANDCA13289332
show ip bgp community	show ip bgp [addressFamilyIdentifier] community { communityNumber local-as no-advertise no-export } [communityNumber local-as no-advertise no-export]* [exact-match] [fields { fieldOptions }] [filter]	ARISTANDCA13289332
show ip bgp neighbors	show ip bgp [addressFamilyIdentifier] neighbors [ipAddress] [delta] [filter]	ARISTANDCA13289332
show ip bgp paths	show ip bgp paths [regularExpression] [filter]	ARISTANDCA13289332
show ip bgp peer-group	show ip bgp [addressFamilyIdentifier] peer-group [peerGroupName] [filter]	ARISTANDCA13289332
show ip bgp regexp	show ip bgp [addressFamilyIdentifier] regexp pathExpression [fields { fieldOptions }] [filter]	ARISTANDCA13289332
show ip bgp summary	show ip bgp [addressFamilyIdentifier] summary [fields { fieldOptions }] [delta] [filter]	ARISTANDCA13289332
show ip community-list	show ip community list [listName] [filter]	ARISTANDCA13289332
show ip extcommunity-list	show ip extcommunity-list [listName] [filter]	ARISTANDCA13289332
show ip igmp groups	show ip igmp groups [count] [groupAddress [interfaceType interfaceSpecifier]] [filter]	ARISTANDCA13289332
show ip igmp interface	show ip igmp interface [brief count] [delta] [interfaceType interfaceSpecifier] [filter]	ARISTANDCA13289332
show ip interface	show ip interface [vrf vrfName] { [brief detail] [interfaceType interfaceSpecifier] } [summary] [delta] [filter]	ARISTANDCA13289332
show ip interface brief	show ip interface [vrf vrfName] { [brief detail] [interfaceType interfaceSpecifier] } [summary] [delta] [filter]	ARISTANDCA13289332
show ip mroute	show ip mroute [groupIpAddress [sourceIpAddress]] [summary count statistics] [filter]	ARISTANDCA13289332
show ip mroute count	show ip mroute [groupIpAddress [sourceIpAddress]] [summary count statistics] [filter]	ARISTANDCA13289332

show ip nat translations	show ip nat translations [static dynamic] [gre icmp tcp udp]* [verbose] [filter] show ip nat translations inside insideLocalIpAddress [localPort] [insideGlobalIpAddress [globalPort]] [verbose] [filter] show ip nat translations outside outsideGlobalIpAddress [globalPort] [outsideLocalIpAddress [localPort]] [verbose] [filter]	19006JNPR00122695
show ip ospf	show ip ospf [vrf vrfName] [delta] [filter]	ARISTANDCA13289332
show ip ospf border-routers	show ip ospf border-routers [vrf vrfName] [filter]	ARISTANDCA13289332
show ip ospf database database-summary	show ip ospf database [vrf vrfName] [database-summary { asbr-summary external network nssa-external router summary opaqueArea } [ipAddress internal]] [filter]	ARISTANDCA13289332
show ip ospf interface	show ip ospf interface [vrf vrfName] [interfaceType interfaceSpecifier] [filter]	ARISTANDCA13289332
show ip pim interface	show ip pim interface [interfaceType interfaceSpecifier] [count] [filter]	ARISTANDCA13289332
show ip pim neighbor	show ip pim neighbor [interfaceType interfaceSpecifier] [filter]	ARISTANDCA13289332
show ip pim rp	show ip pim rp { groupAddress mapping } [filter]	ARISTANDCA13289332
show ip pim rp-hash	show ip pim rp-hash groupAddress [filter]	ARISTANDCA13289332
show ip prefix-list	show ip prefix-list [listName seq seqNum ipPrefix [longer first-match]] [filter]	ARISTANDCA13289332
show ip rip database	show ip rip database [vrf vrfName] [active] [inactive] [filter]	ARISTANDCA13289332
show ip route	show ip route [vrf vrfName] [ipAddress [ipMask] [detail]] [all] [bgp isis local ospf other rip static] [filter]	ARISTANDCA13289332
show ip route summary	show ip route summary [vrf vrfName] [filter]	ARISTANDCA13289332
show ipv6 access-list	show ipv6 access-list [accessListName] [detail] [filter]	19006JNPR00122695
show ipv6 interface	show ipv6 interface [vrf vrfName] [brief detail] [interfaceType interfaceSpecifier]	19006JNPR00122695
show ipv6 neighbors	show ipv6 neighbors [vrf vrfName] [ipv6Address] [interfaceType interfaceSpecifier]	19006JNPR00122695
show ipv6 ospf	show ipv6 ospf [filter]	19006JNPR00122695
show ipv6 ospf border-routers	show ipv6 ospf border-routers [vrf vrfName] [filter]	19006JNPR00122695
show ipv6 ospf interface	show ipv6 ospf [areaid areaidInt] interface [interfaceType interfaceSpecifier]	19006JNPR00122695
show ipv6 prefix-list	show ipv6 prefix-list [listName seq seqNum ipv6Prefix [longer first-match]]	19006JNPR00122695
show ipv6 route	show ipv6 route [vrf vrfName] [ipv6Address [detail] ipv6Prefix [detail]] [all]	19006JNPR00122695
show ipv6 route summary	show ipv6 route summary [vrf vrfName] [filter]	19006JNPR00122695
show isis database	show isis database [level-1 level-2 l1 l2 lspid detail verbose]* [filter]	ARISTANDCA13289332
show isis topology	show isis topology [level-1 level-2 l1 l2]* [nsap] [nsap] [level-1 level-2 l1 l2]* [filter]	ARISTANDCA13289332
show ntp associations	show ntp associations [detail] [filter]	ARISTANDCA13289332
show ntp status	show ntp status [filter]	ARISTANDCA13289332
show privilege	show privilege	19006JNPR00122695
show reload	show reload [filter]	ARISTANDCA13289332
show route-map	show route-map [listName] [filter]	ARISTANDCA13289332
show snmp	show snmp [delta] [filter]	ARISTANDCA13289332
show snmp community	show snmp community [filter]	ARISTANDCA13289332
show snmp group	show snmp group [filter]	19006JNPR00122695
show snmp trap	show snmp trap [filter]	ARISTANDCA13289332
show snmp user	show snmp user [filter]	ARISTANDCA13289332
show snmp view	show snmp view [filter]	ARISTANDCA13289332
show tacacs	show tacacs [statistics delta] [filter]	19006JNPR00122695
show track	show track objectName [filter]	19006JNPR00122695
show users	show users [detail] [all] [filter]	ARISTANDCA13289332
show version	show version [filter]	ARISTANDCA13289332
snmp-server community	snmp-server community commString [view viewName] [priv] [accessListName]	ARISTANDCA13289332
snmp-server contact	snmp-server contact text	ARISTANDCA13289332
snmp-server enable traps	[no] snmp-server enable traps [trapCategory snmp authentication] [trapFilters trapFilter]	ARISTANDCA13289332
snmp-server group	snmp-server group groupName securityModel authenticationLevel [read readView] [write writeView] [notify notifyView] [storageType]	19006JNPR00122695
snmp-server host	snmp-server host ipAddress [version ver] securityString [udp-port port] [trapCategory]* [trapFilters trapFilter]	ARISTANDCA13289332
snmp-server location	snmp-server location text	ARISTANDCA13289332
snmp-server user	snmp-server user userName group groupName [authentication authType authKey] [privacy privType privKey]	ARISTANDCA13289332
snmp-server view	snmp-server view viewName oidTree [viewType] [storageType]	19006JNPR00122695
spf-interval	spf-interval [level-1 level-2] seconds	ARISTANDCA13289332
tacacs-server host	tacacs-server host ipAddress [port portNumber] [timeout timeoutValue] [key keyValueString] [primary]	19006JNPR00122695
tacacs-server key	tacacs-server key keyValueString	19006JNPR00122695
tacacs-server timeout	tacacs-server timeout timeoutValue	19006JNPR00122695
terminal length	terminal length value	ARISTANDCA13289332
timers bgp	timers bgp keepaliveTime holdTime	ARISTANDCA13289332